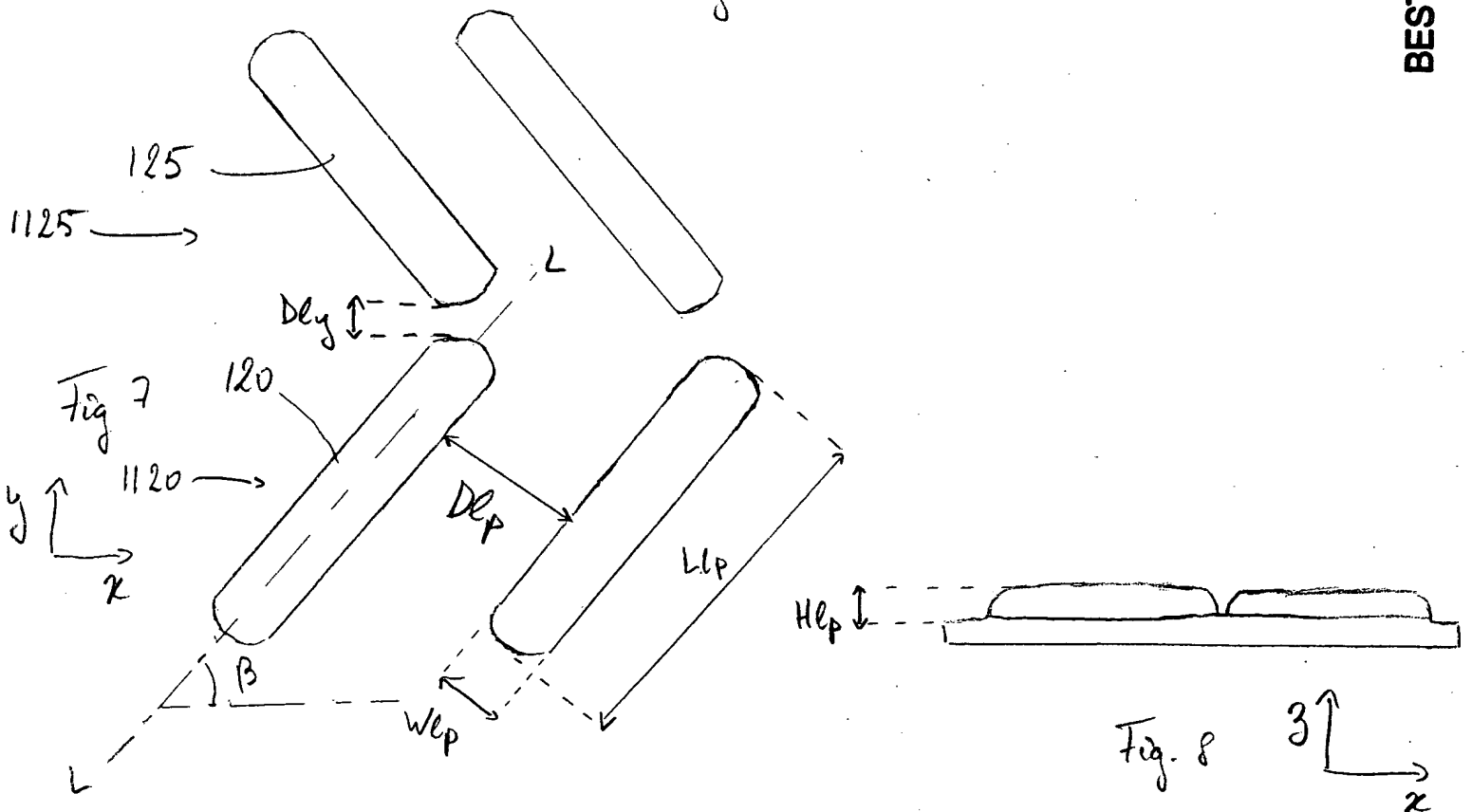
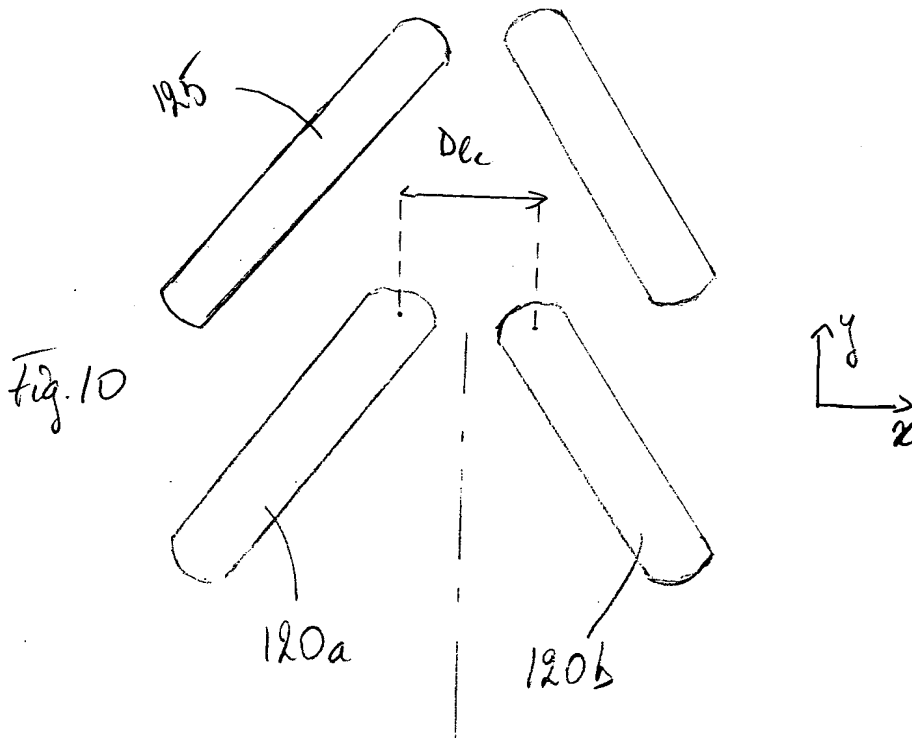
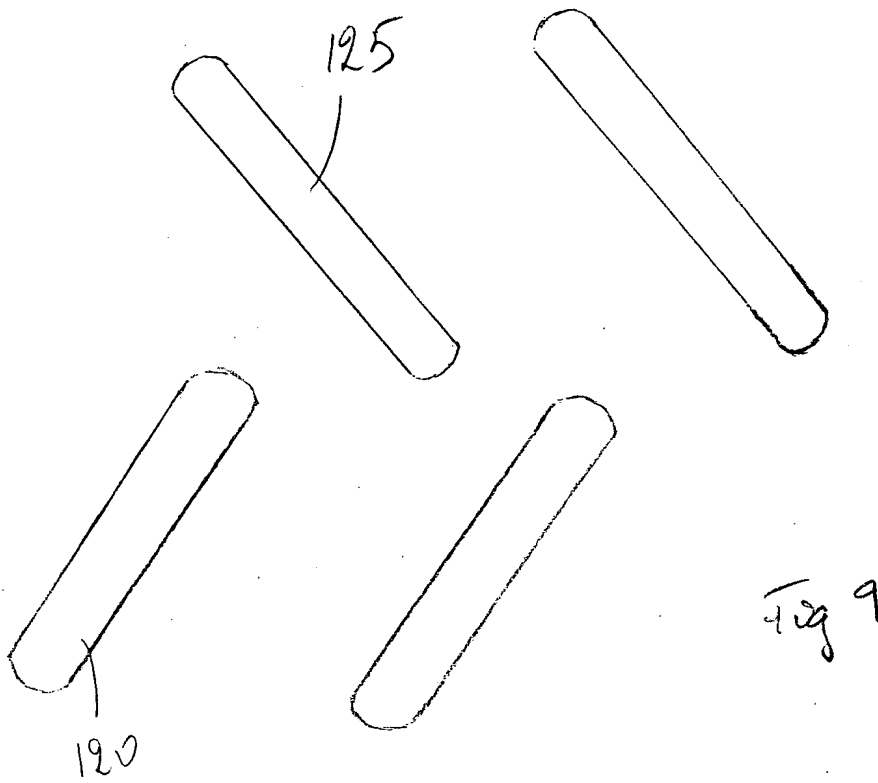


Fig. 6





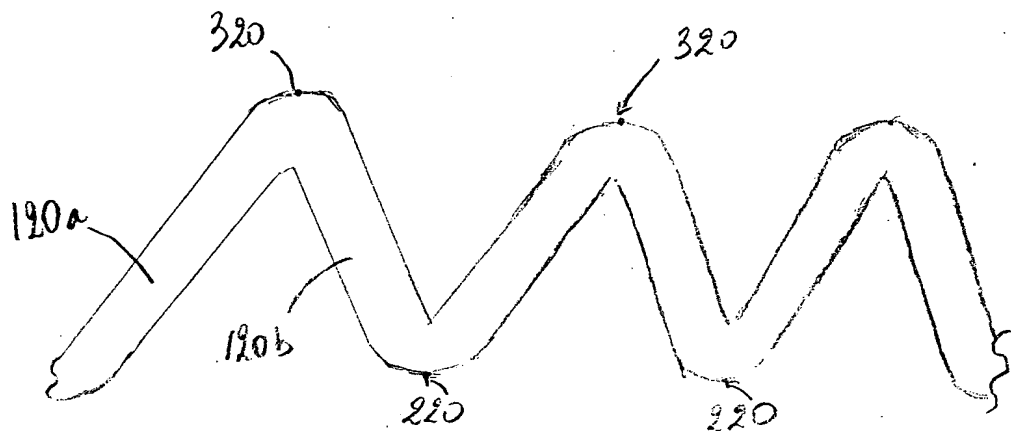


Fig. 11

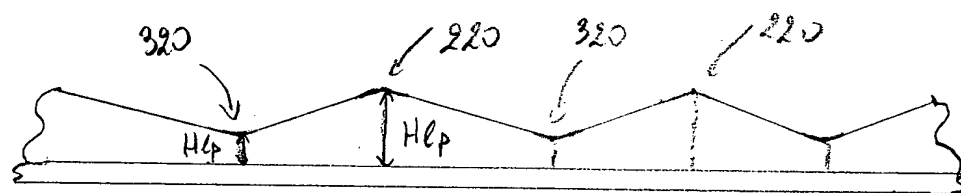
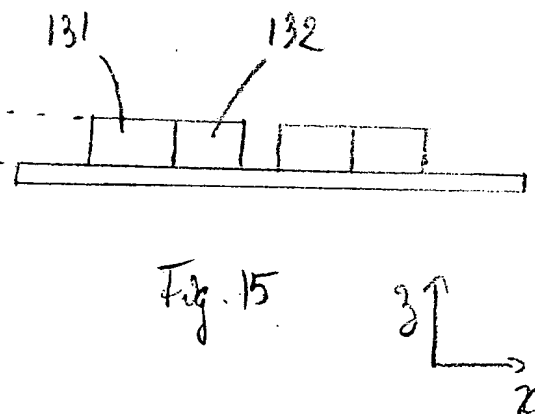
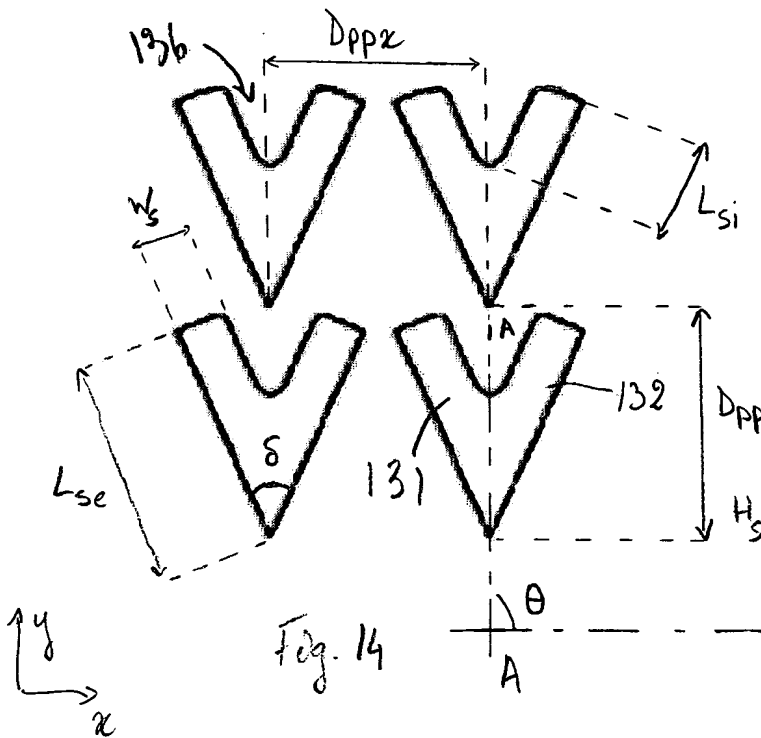
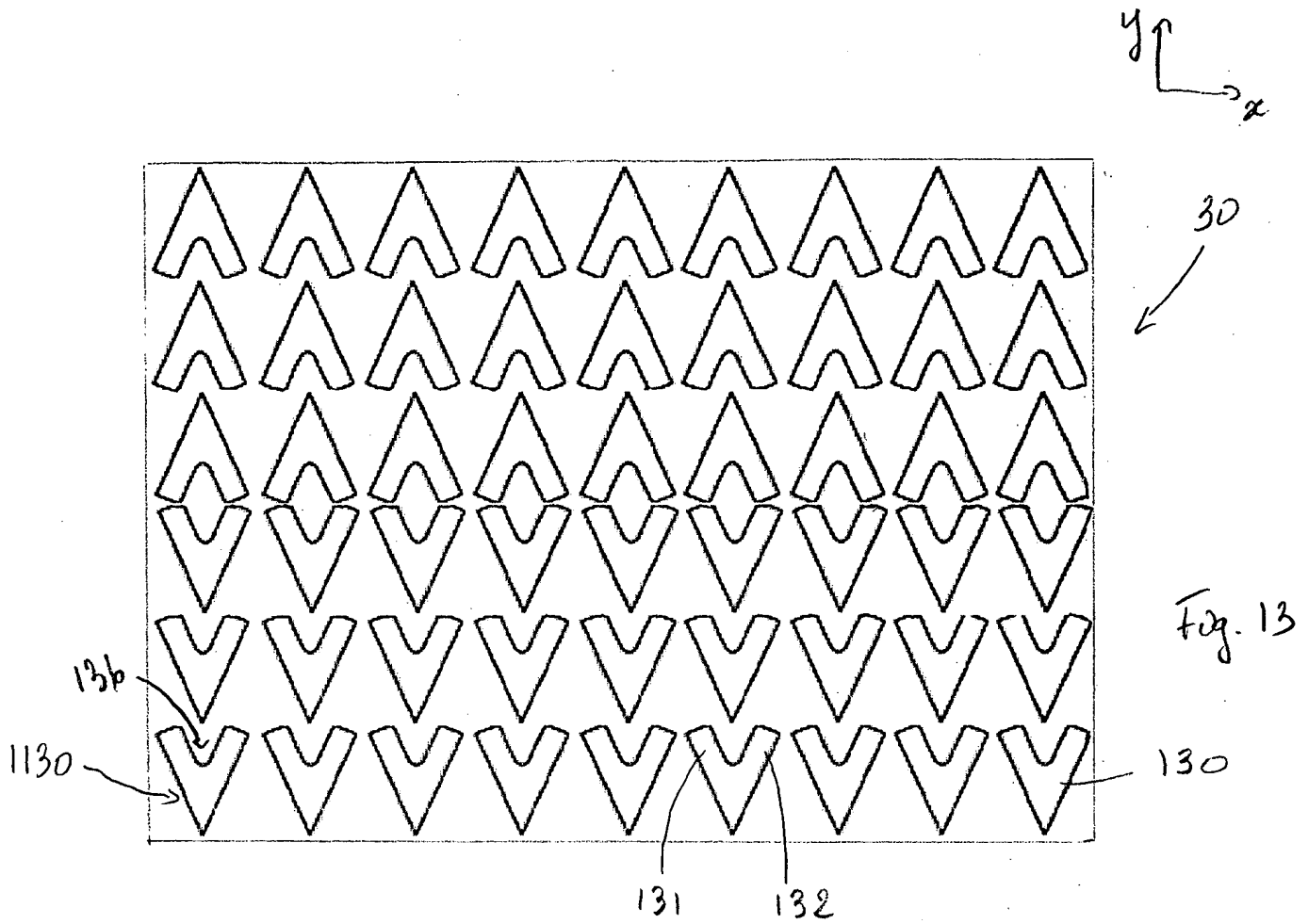


Fig. 12



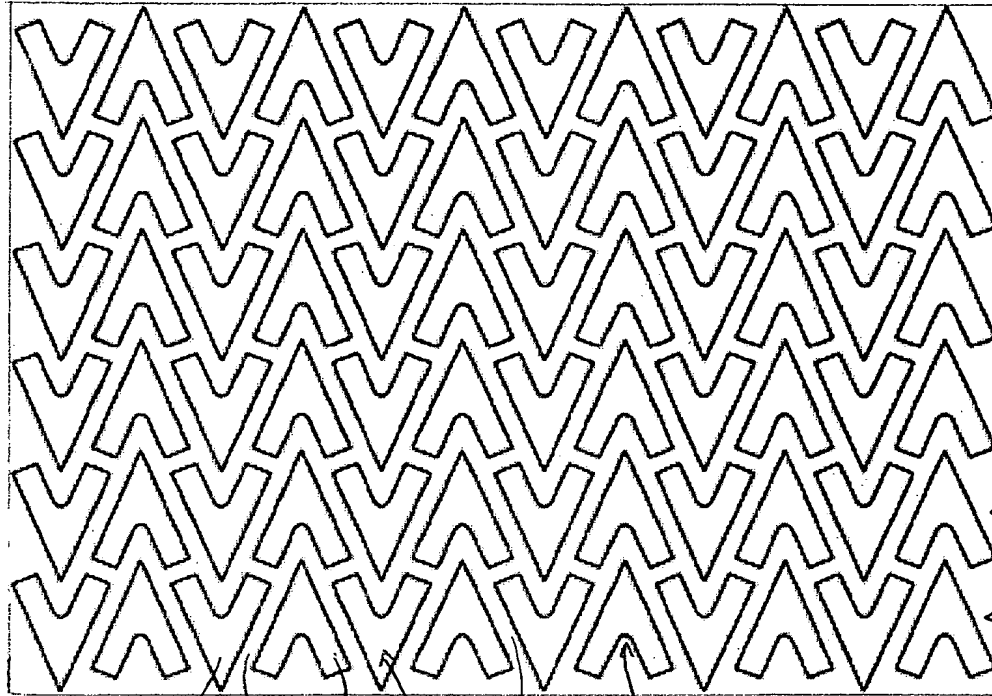


Fig. 16

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Fig. 17

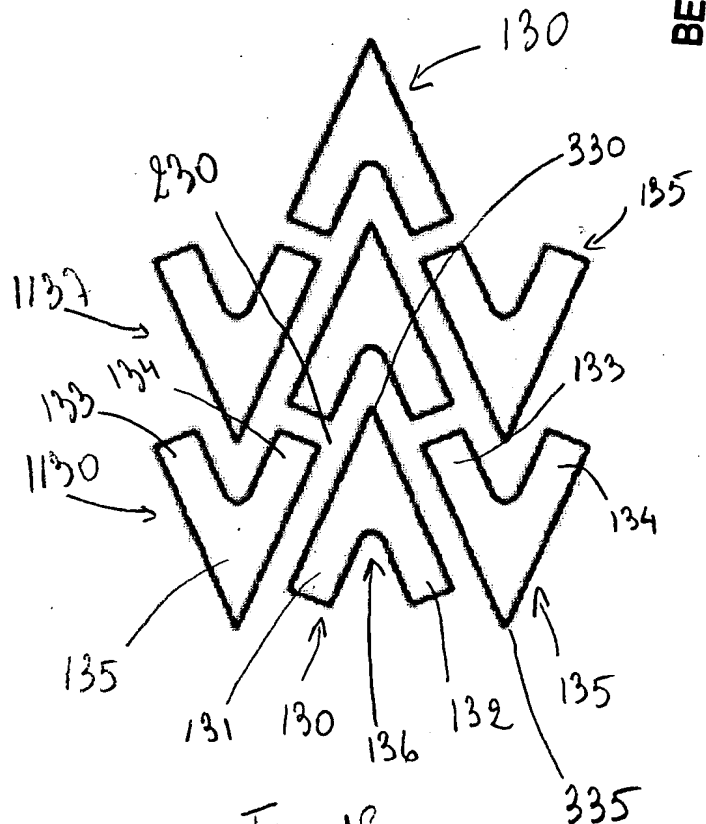
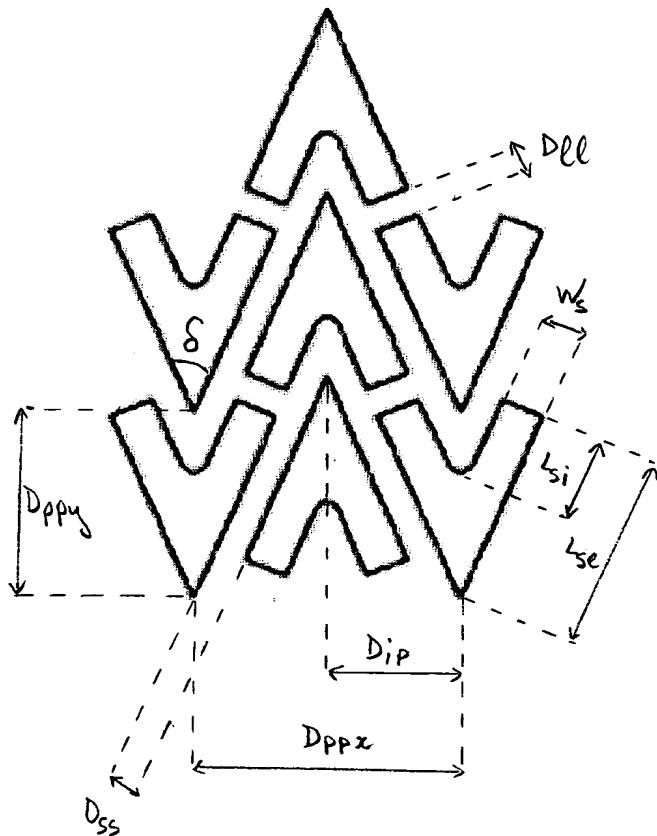
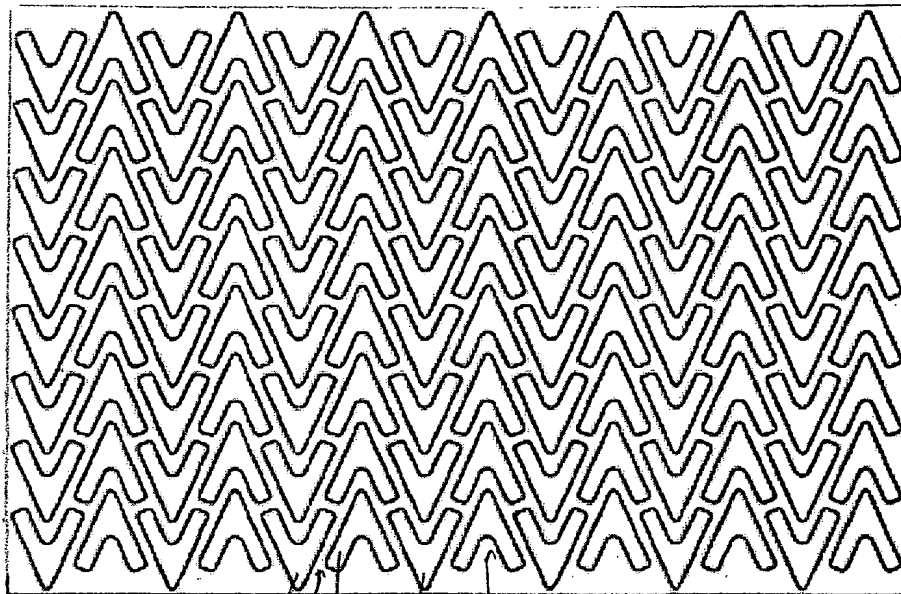


Fig. 18



30

Fig. 19

1137
1130

135 130 135 136
230

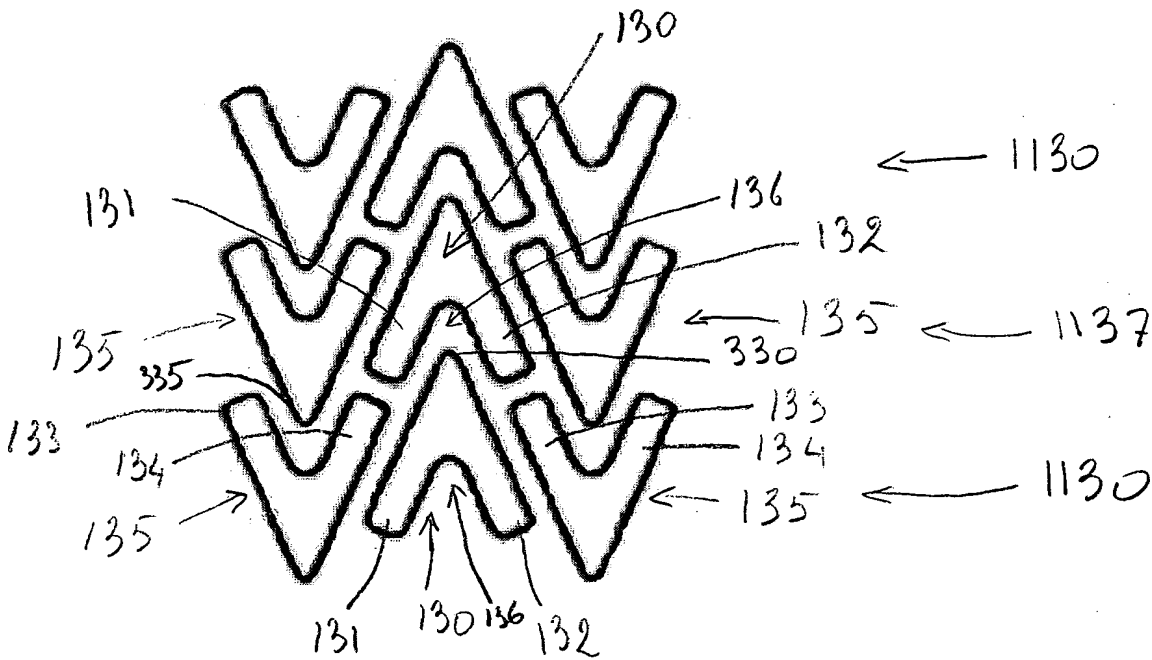
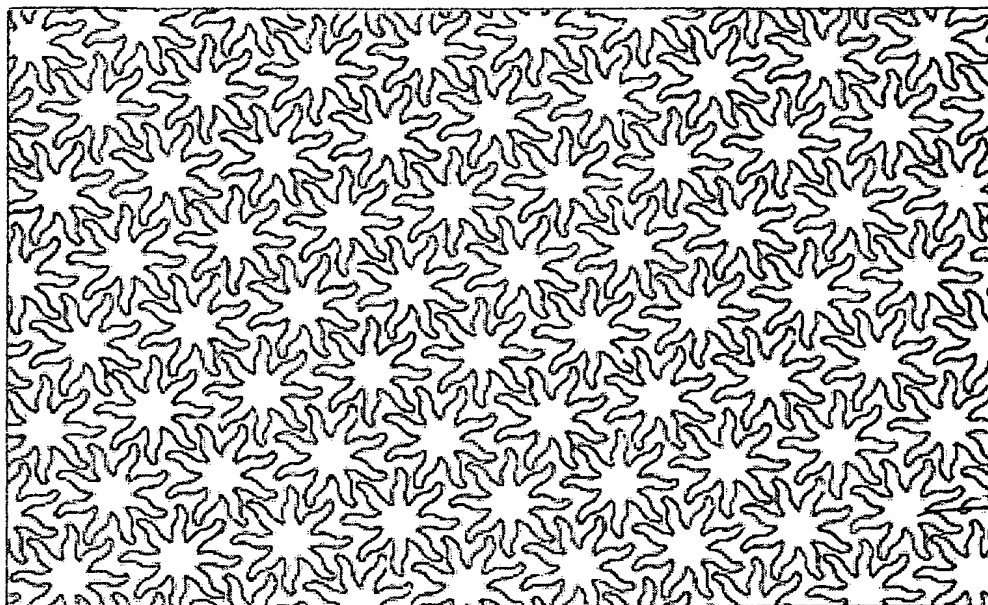


Fig. 20



40

Fig 21

140

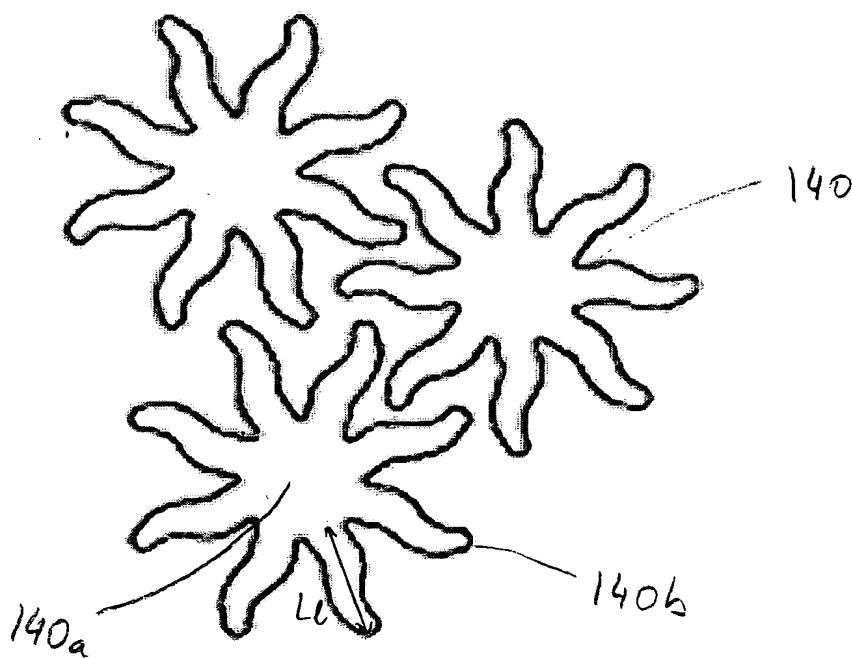


Fig 22

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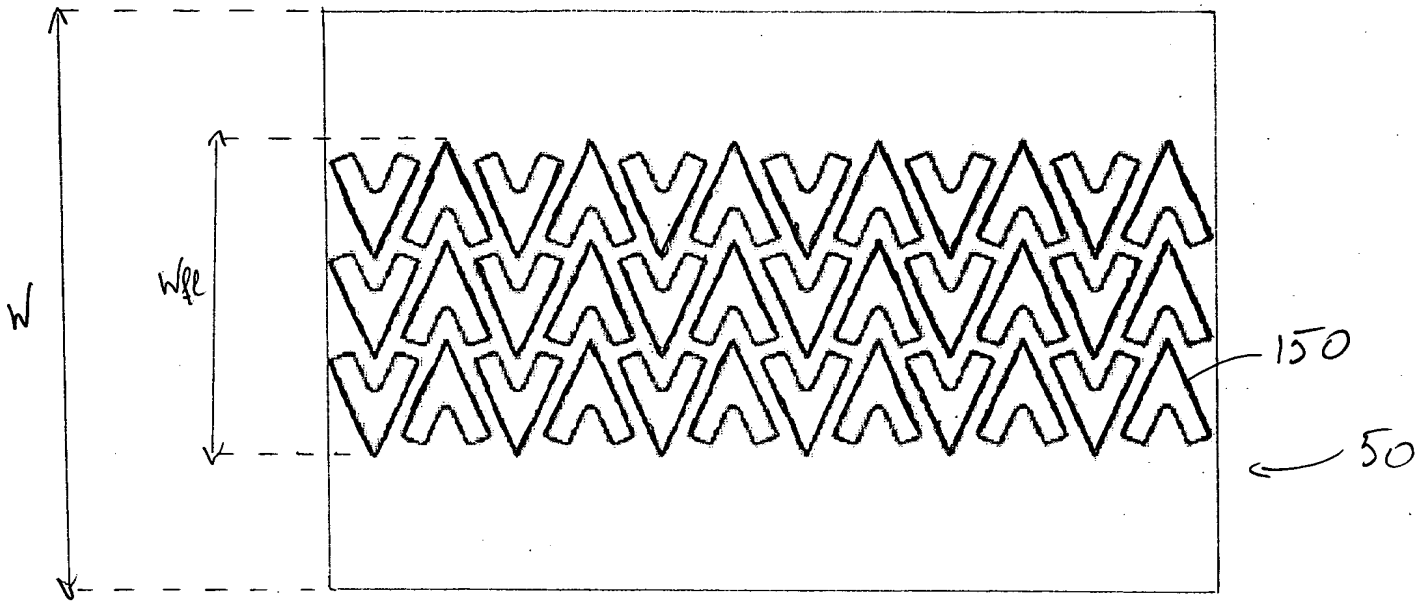


Fig. 23

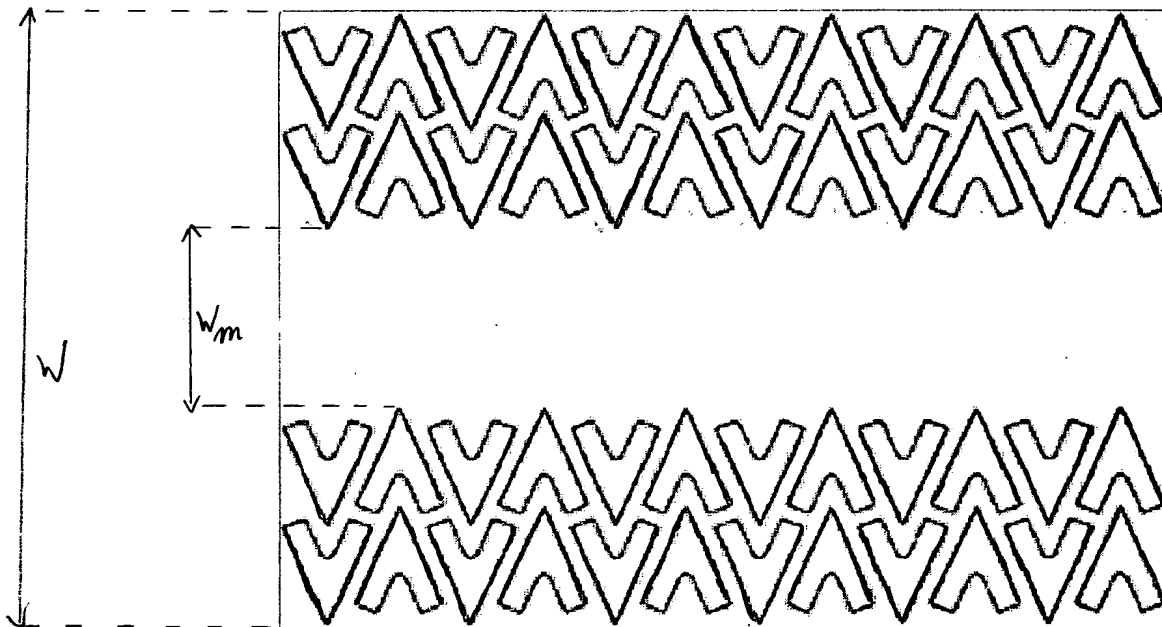


Fig. 24

Bottom Bottom Bottom Bottom
Bottom Bottom Bottom Bottom
Bottom Bottom Bottom Bottom
Bottom Bottom Bottom Bottom
Bottom Bottom Bottom Bottom

090

Fig. 25

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Fig. 26

160

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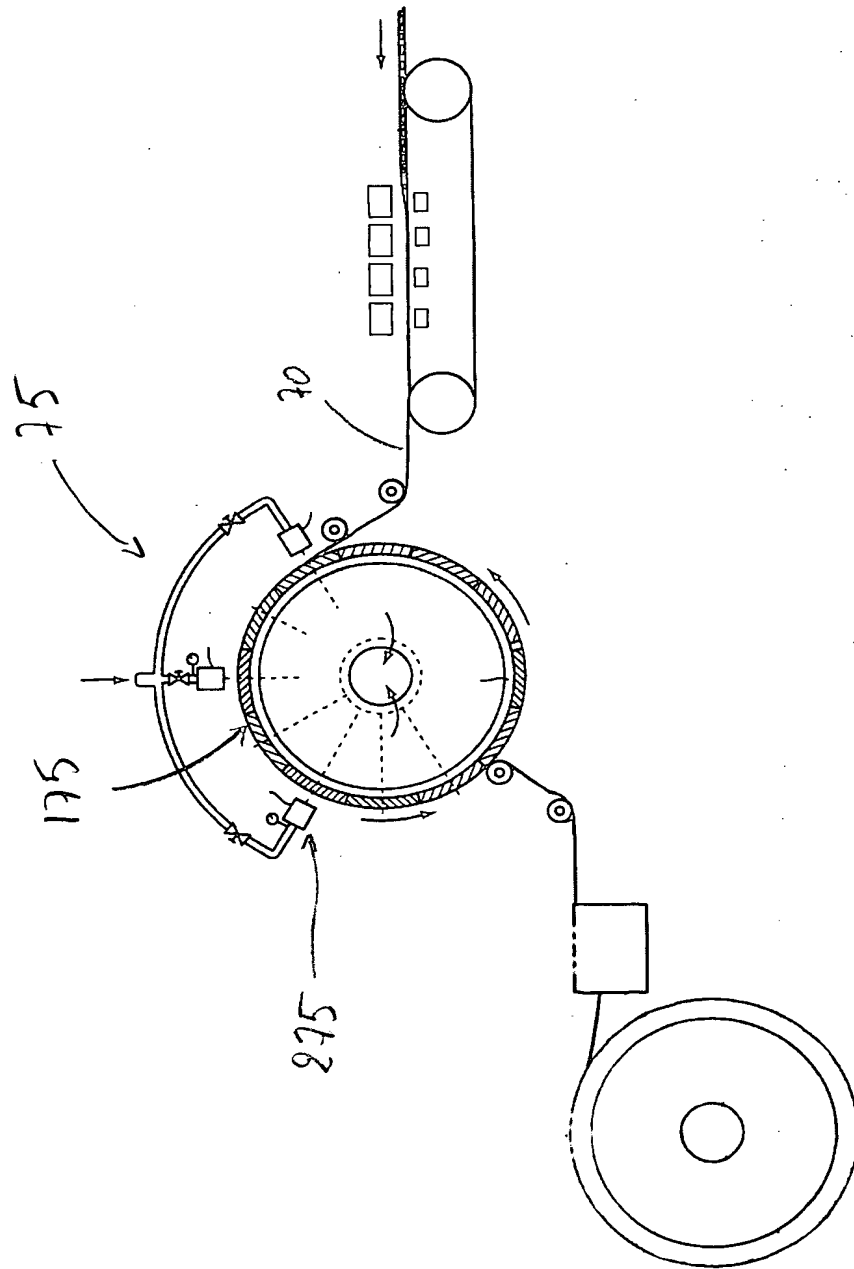
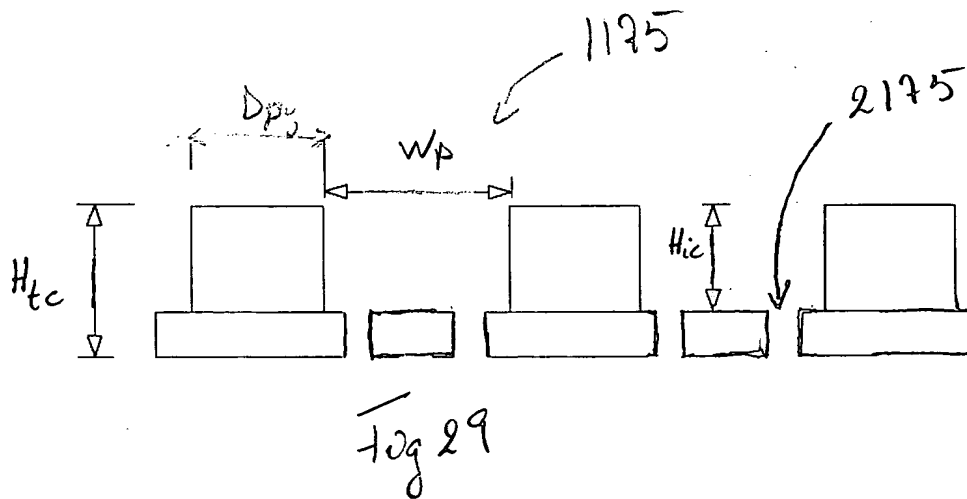
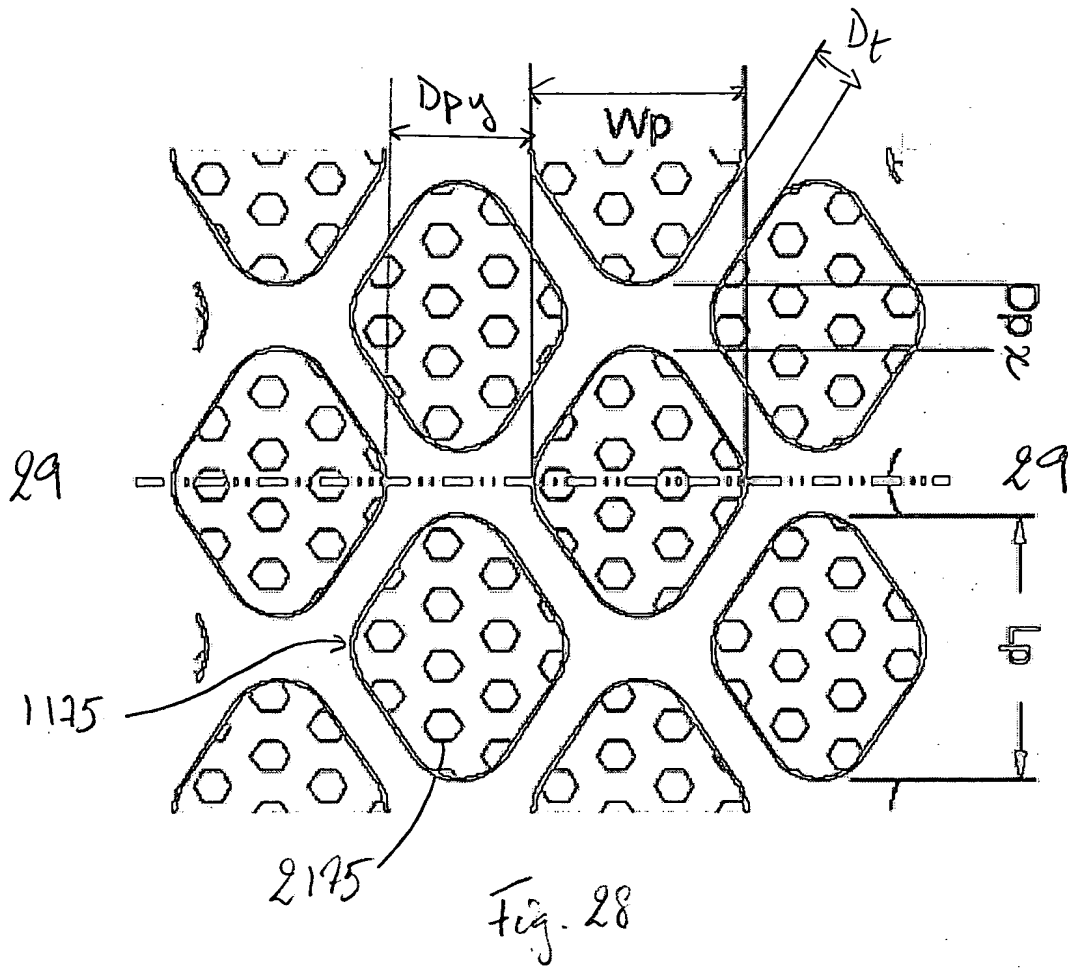
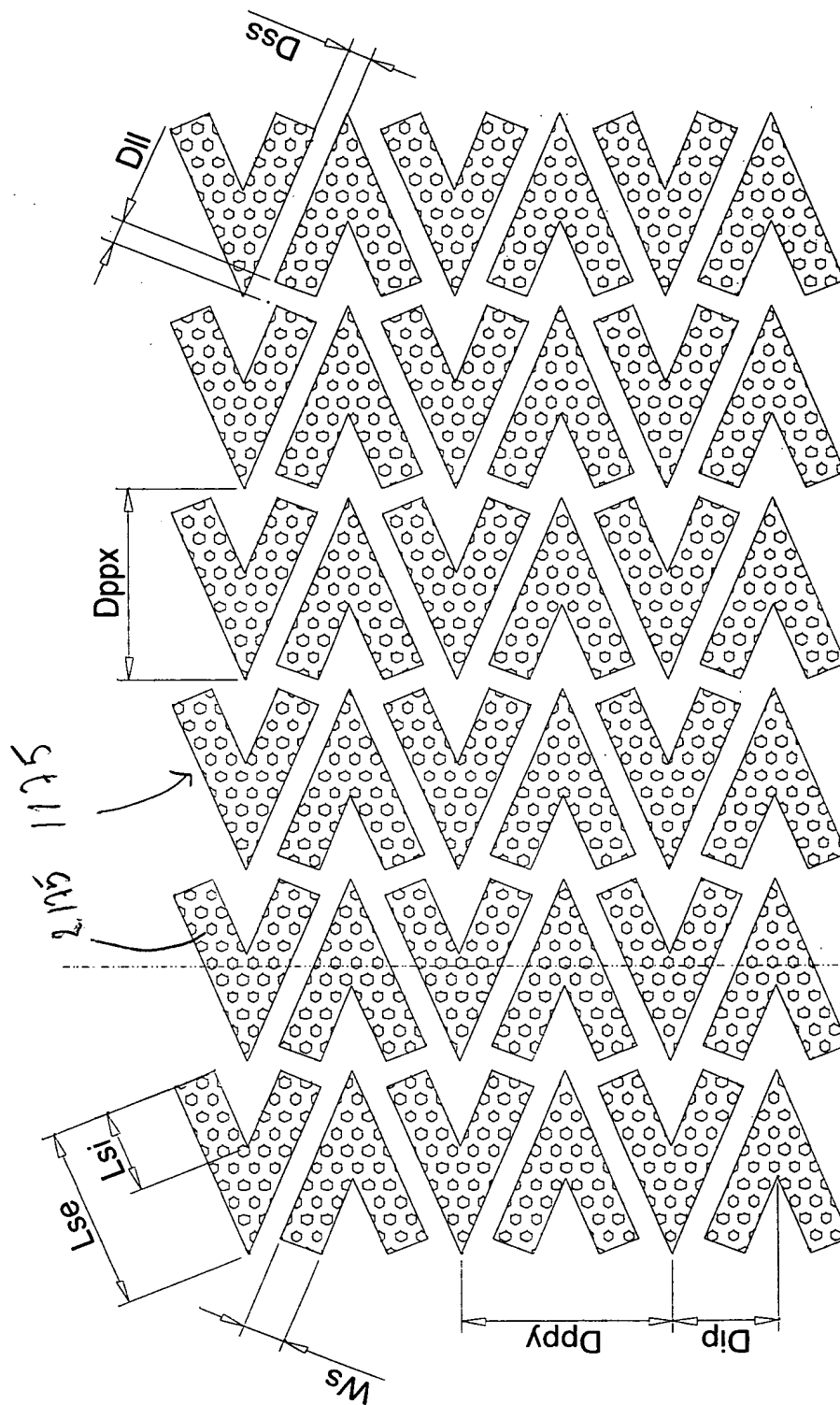
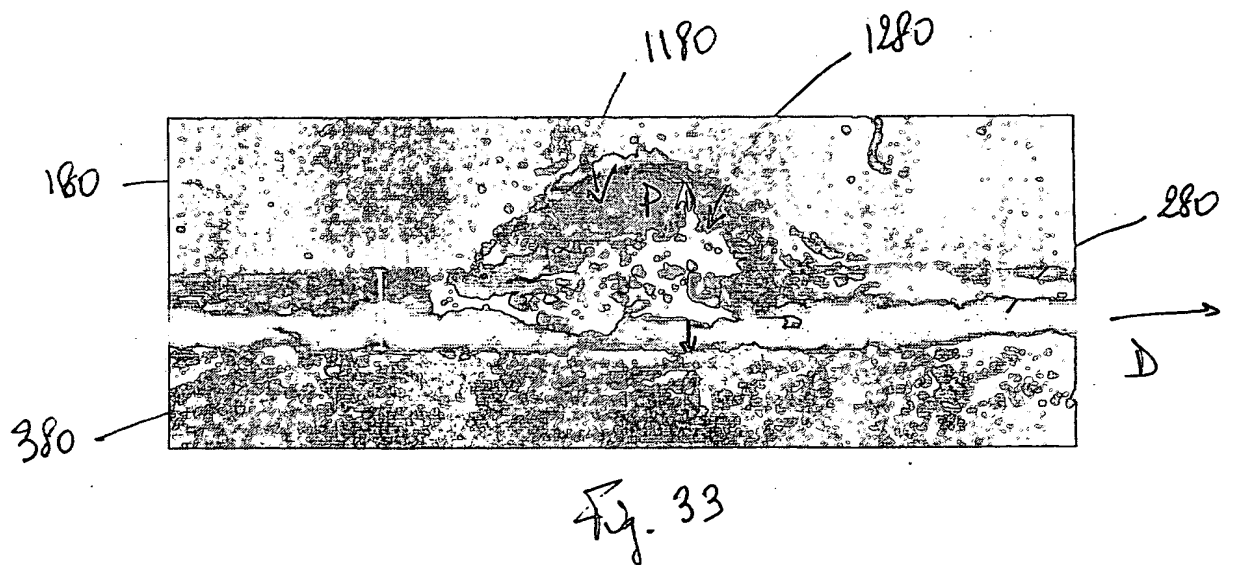
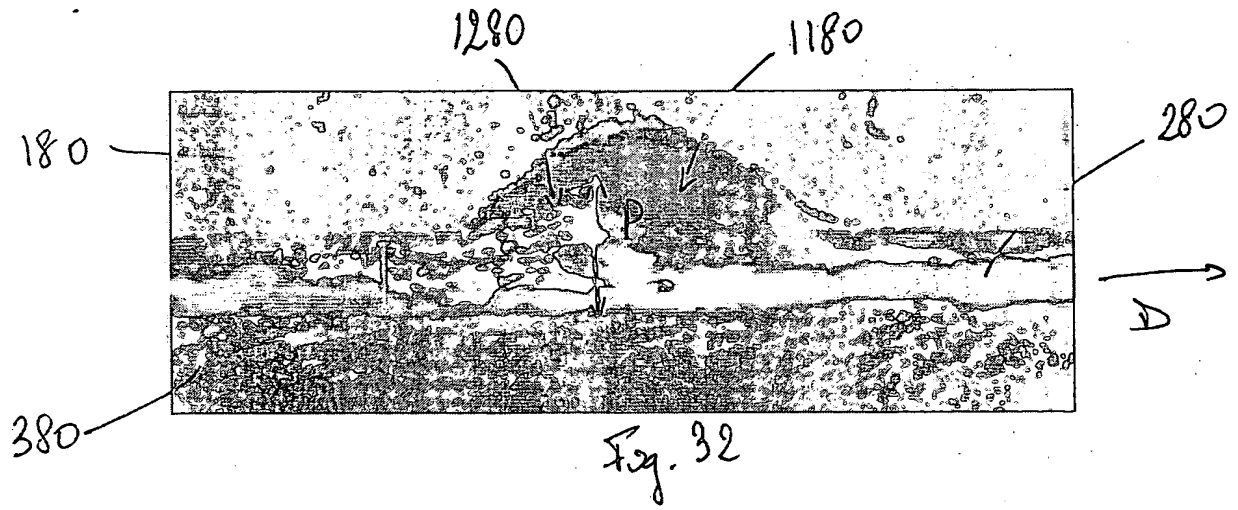
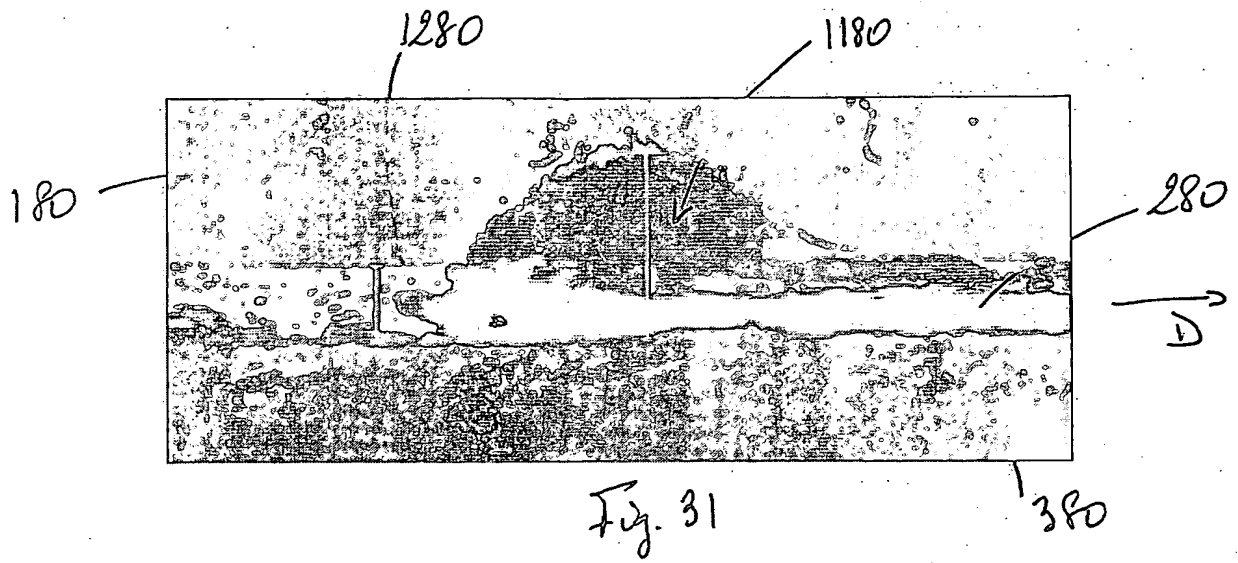


Fig. 27







85 →

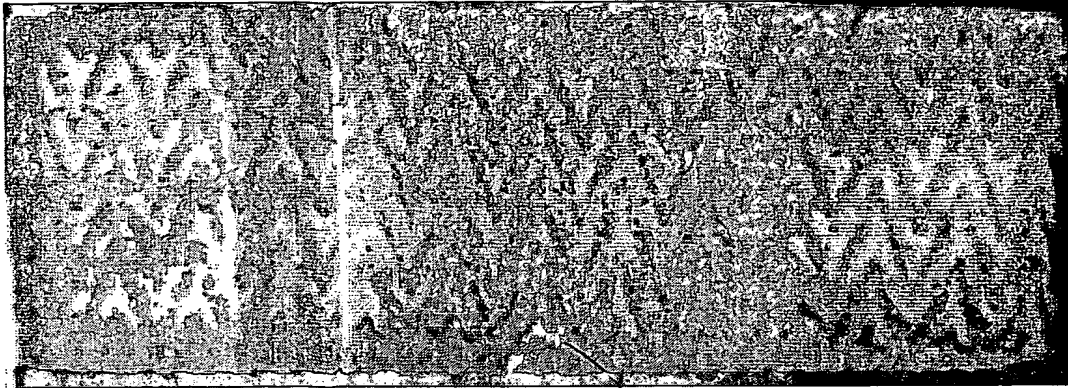


Fig. 34

185

85 →

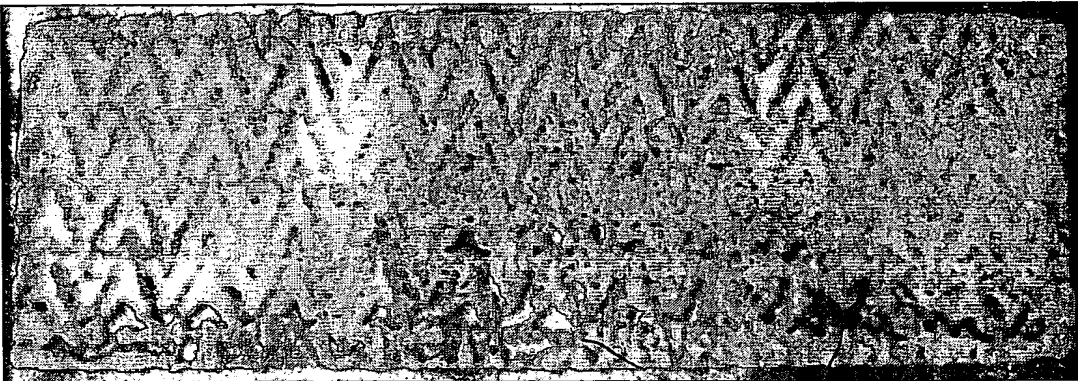
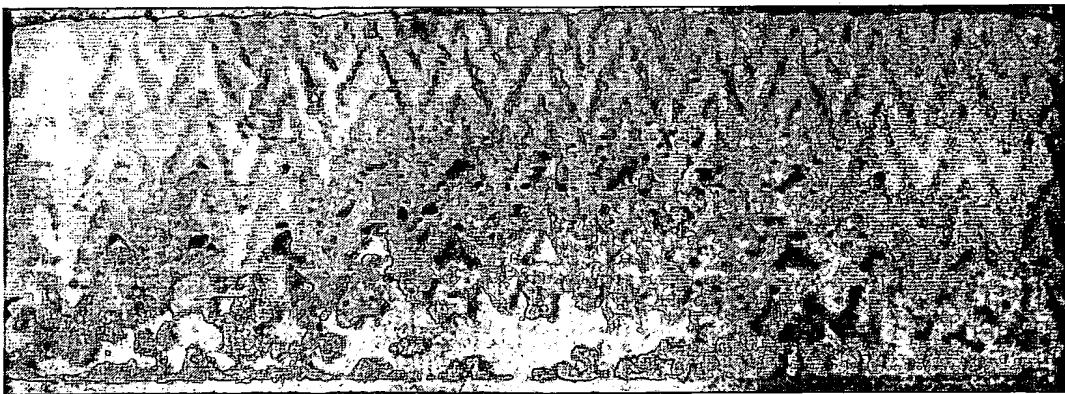


Fig. 35

185

85 →



185

Fig. 36

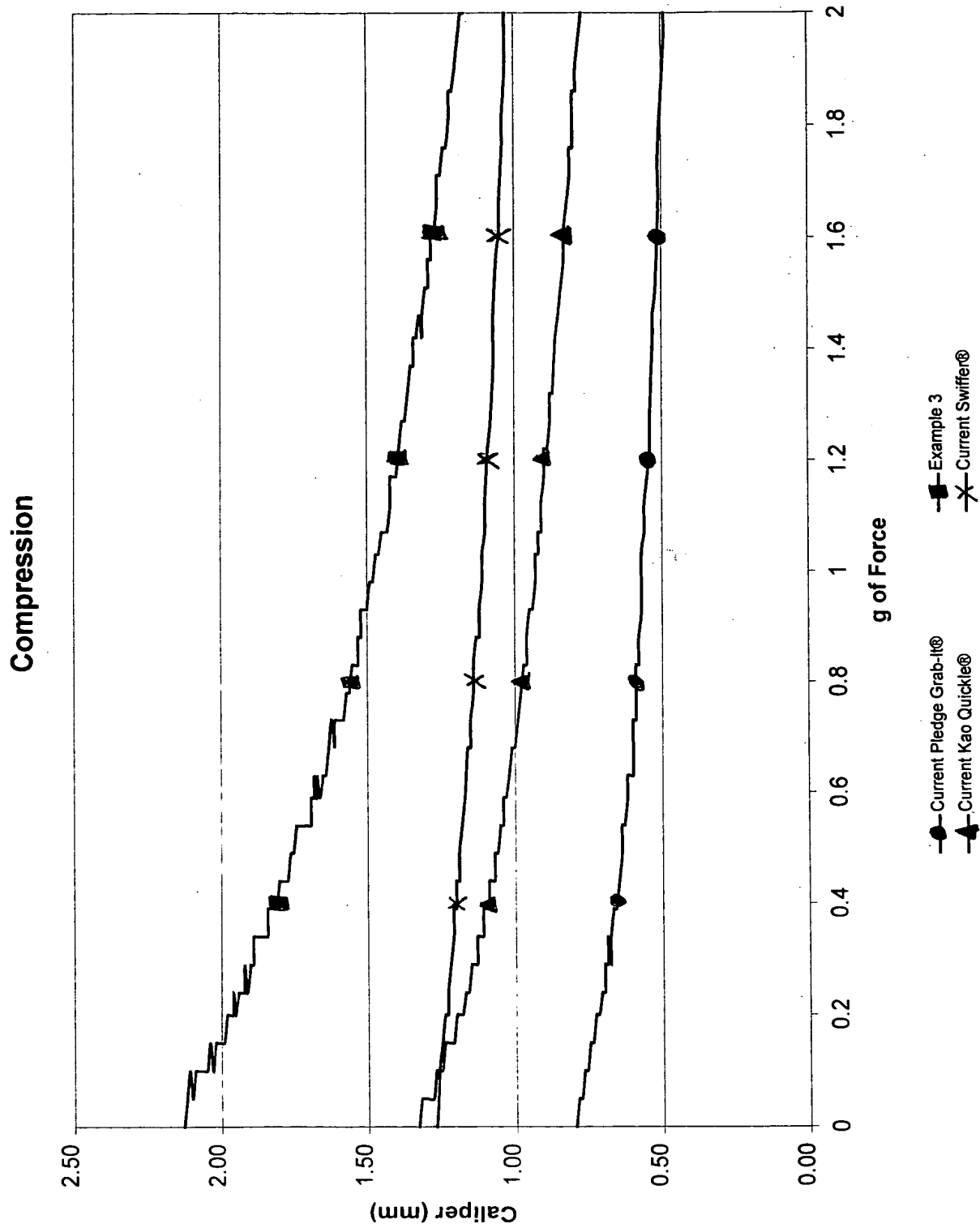


Fig. 37

Void Volume Under Compression Force

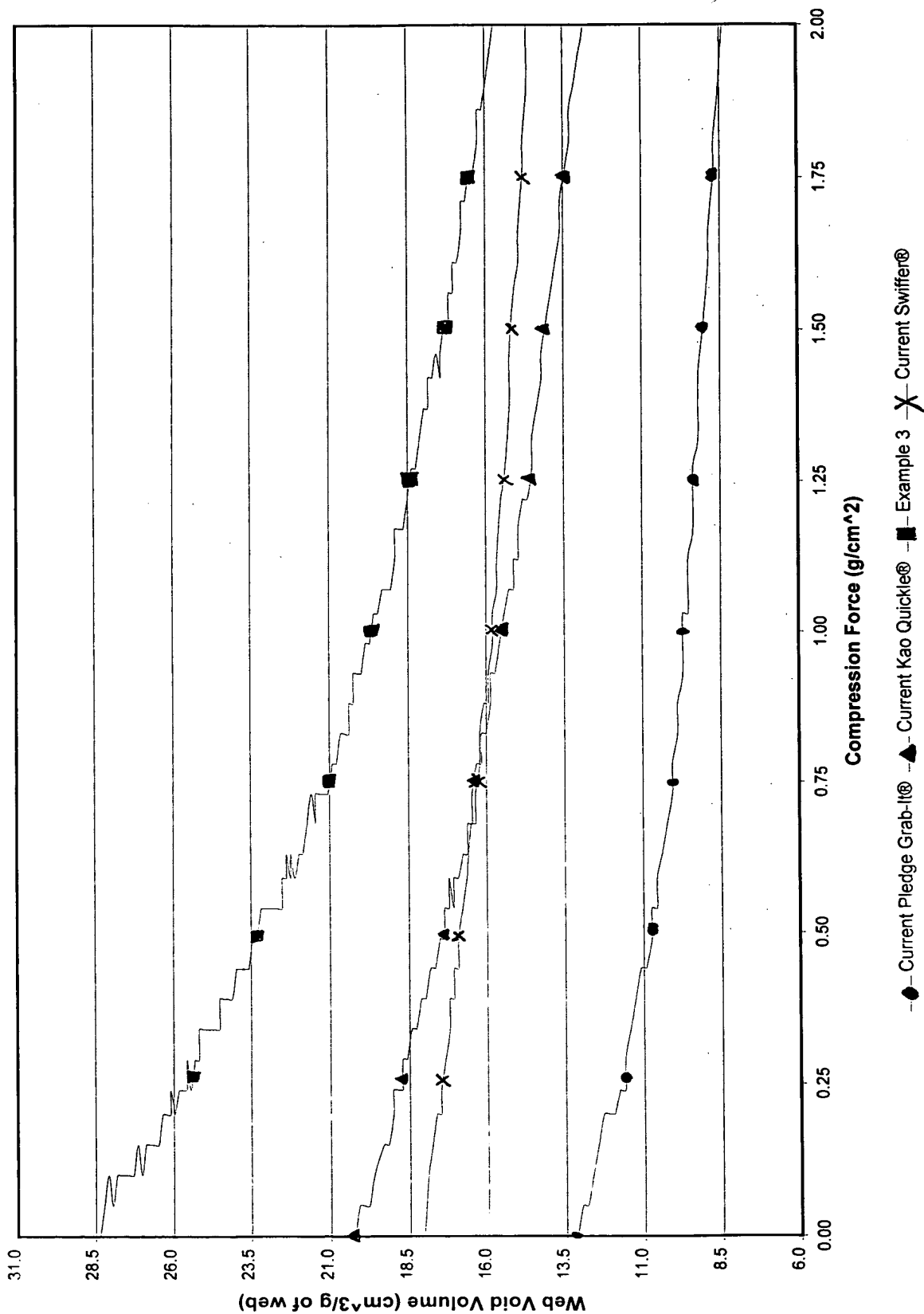


Fig. 38

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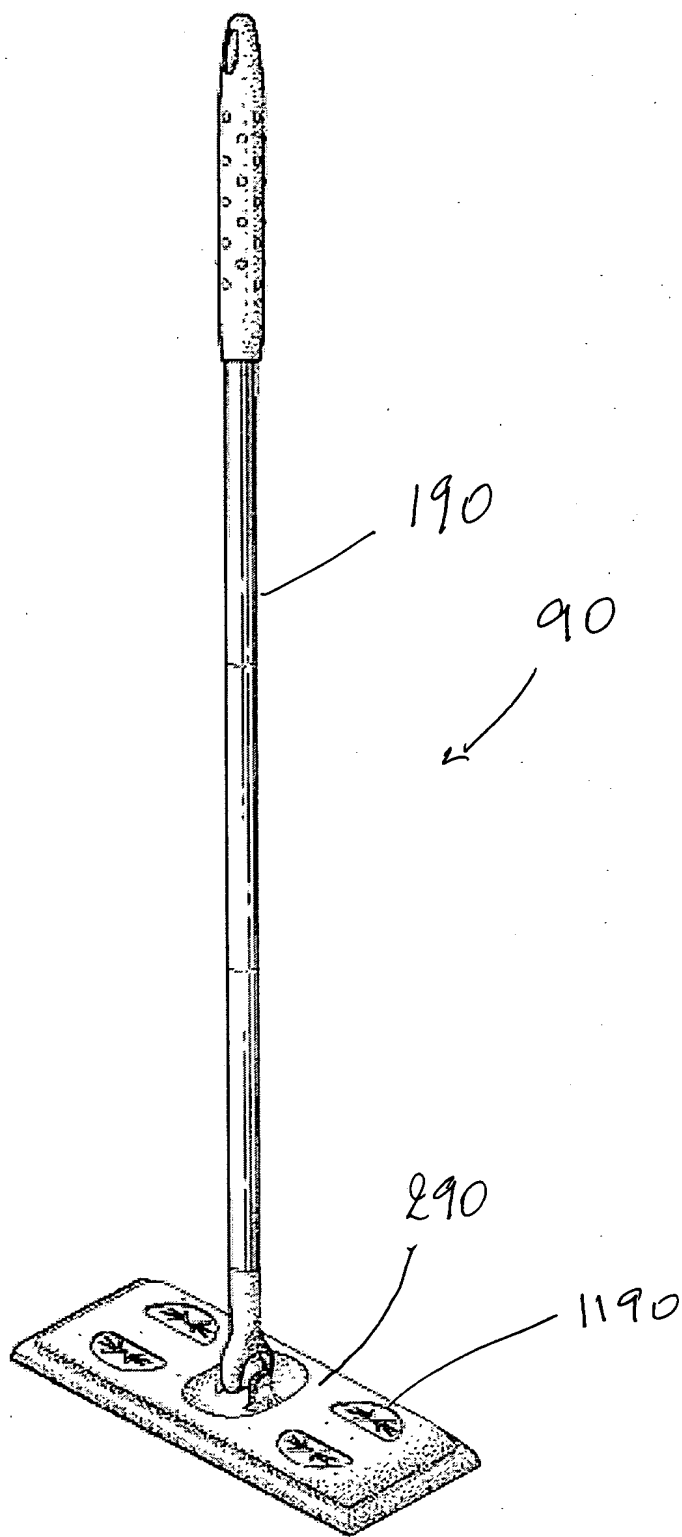


Fig. 39